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User-defined music sequence retrieval

M Alghoniemy, AH Tewfik - Proceedings of the eighth ACM international ..., 2000 - portal.acm.org

... may not be available to the **user** at the ... N = 10 attributes by a randomly distributed**binary matrix** of di ... In this paper we proposed a **system** for retrieving music ...

Cited by 11 - Related articles - All 4 versions

Digital signature schemes based on error-correcting codes

M Alabbadi, SB Wicker - IEEE International Symposium on Information Theory, 1993 - Citeseer

... **User A** then finds the $n \times k$ **binary matrix** G such that $GA^T = I_k$, where I_k is the $k \times k$ identity ... **User A** completes the set-up of the **system** by constructing the ...

Cited by 12 - Related articles - Cached - BL Direct - All 2 versions

[CITATION] Mapping production systems into multiprocessors

MFM Tenorio, DI Moldovan - ... : ICPP, International conference. proceedings, 20-23 ..., 1985 - IEEE

Cited by 27 - Related articles - All 2 versions

[PDF] ► ... of perceived relations among the properties and variables of a complex system.

RH Hopkins, KB Campbell, NS Peterson - IEEE TRANS. SYST. MAN CYBER., 1987 - cpe.njit.edu

... Blower ends of **rating** dimensions were labeled as follows: 1 related to lung ... withblood vessels, 5 measurable, 6 reflects state of entire **system**, 7 changes ...

Cited by 12 - Related articles - View as HTML - All 5 versions

Matching performance of binary correlation matrix memories- ► psu.edu [PDF]

M Turner, J Austin - Neural Networks, 1997 - Elsevier

... predict how CMM performance varies against **system** cost, so ... CMM performance measurewill be **user**-dependent ... an output array, separated by a single **binary matrix**. ...

Cited by 35 - Related articles - BL Direct - All 13 versions

[PDF] ► Optical expert system based on matrix-algebraic formulation

JY Jau, F Kamilov, Y Fainman, S Esener, SH ... - Applied Optics, 1988 - cvorg.ece.udel.edu

... be formulated in terms of simply **binary matrix** operations ... Therefore, an optical expert**system** architecture should include ... the result is present-ed to the **user**. ...

Cited by 9 - Related articles - View as HTML - All 9 versions

Three module memory system constructed with symbol-wide memory chips and having an error...

WJ Van Gils - US Patent 4,713,816, 1987 - Google Patents

... 2 shows a **binary matrix** for a normal base of GF(28); Thus ... $3(2^4+1)$ bits with 3^4 ,said memory **system** comprising 55 input means for receiving **user** words of 2^{41} ...

Cited by 7 - Related articles - All 2 versions

Learning systems of concepts with an infinite relational model- ► psu.edu [PDF]

C Kemp, JB Tenenbaum, TL Griffiths, T ... - Proceedings of the National Conference on Artificial ..., 2006 - aaai.org

... Performance for the ternary relation (**system** S3) is still perfect when $\beta = 1$, and ...on a scale from 0 to 100, and we created a **binary matrix** by thresholding at ...

Cited by 35 - Related articles - BL Direct - All 17 versions

Techniques to construct (2, 1) separating systems from linear error-correcting codes

DK Pradhan, SM Reddy - IEEE Transactions on Computers, 1976 - csdl.computer.org

... Definition 2: A is called a (2,1) separating system if and only if for every X, Y, Z (A and $Z \leq X$ and $Z \leq Y$, Z does ... a linear code to be a (2,1) separating system. ...

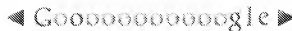
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[PDF] ► An efficient cluster identification algorithm.

A Kusiak, WS Chow - IEEE transactions on systems, man, and cybernetics, 1987 - hku.edu.hk

... The modified cluster identification algorithm allows a user to control the size ... Results (AMDAHL-530, Operating System MVS-TSO) Binary Matrix Number of Number ...

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